

## Abstract of the Disclosure

The preferred embodiments described herein provide methods for identifying cells in a path in a flowchart and for synchronizing graphical and textual views of a flowchart. In one preferred embodiment, a method for identifying cells in a path in a flowchart is provided comprising the acts of displaying a flowchart comprising a plurality of cells, selecting a cell in the flowchart, determining a path comprising the selected cell, and identifying at least some of the cells in the path. In another preferred embodiment, a method for synchronizing graphical and textual views of a flowchart is provided. This method comprises the acts of displaying a graphical view of a flowchart comprising a plurality of cells in a first display region, displaying a textual view of at least some cells in the flowchart in a second display region, and in response to input received in either the first or second display regions, applying the input to both the first and second display regions. Other preferred embodiments are provided, and each of the preferred embodiments can be used alone or in combination with one another.